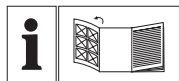




GB IE

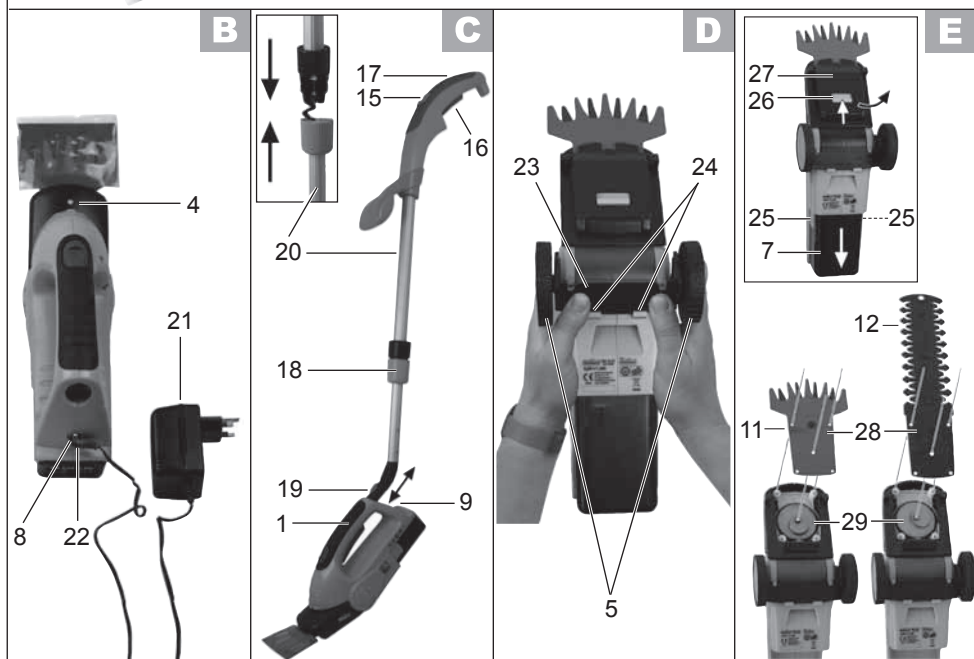
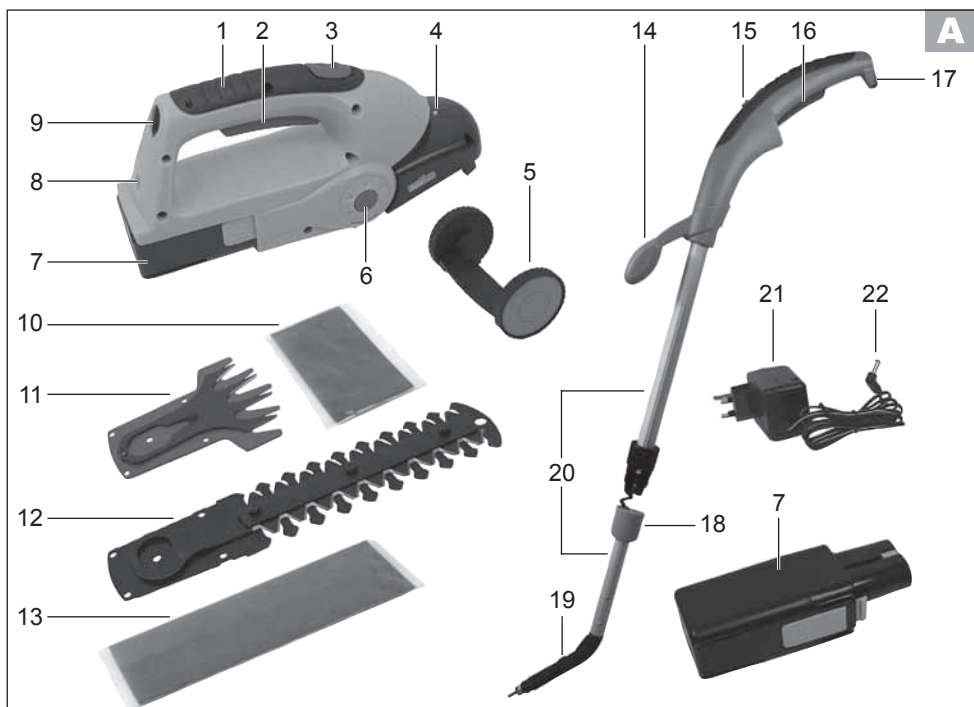
## Cordless Grass & Shrub Cutter

Translation of original operation manual



GB IE

Before reading, unfold the page containing the illustrations and familiarise yourself with all functions of the device.





Before first using the machine, please read this instruction manual carefully, for your own safety and for the safety of others. Keep the manual in a safe place and pass it on to any subsequent owner to ensure that the information contained therein is available at all times.

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## Safety Instructions



**This unit can cause serious injury if not used correctly. Before using the unit, carefully read through the instruction manual and familiarise yourself with all of its controls.**

## Symbols

### Symbols in the manual



**Warning symbols with information on damage and injury prevention.**



Instruction symbols (the instruction is explained at the place of the exclamation mark) with information on preventing damage.



Help symbols with information on improving tool handling.

### Symbols on the unit



Remember that the cutting equipment will continue to move after switching the unit off.



**Attention!**



Before using for the first time, carefully read through the user manual.



Do not use the unit during rain, bad weather damp surroundings or on wet grass or hedges.



Guaranteed sound power level



Dear customer, before using for the first time, load the battery for 8 hours.



Machines do not belong with domestic waste.

### Symbols on the recharger



Before using for the first time, carefully read through the user manual



The recharger is for indoor use only.



Protection class II



Machines do not belong with domestic waste.



Safety transformer



Protective temperature limiter



Pole orientation

### Symbols on the battery



NI-MH NI-MH

The battery contains harmful substances.

Used batteries should be disposed of at locations specifically intended for used battery disposal.

## General safety instructions for power tools



**WARNING! Read all safety directions and instructions.** Omissions in the compliance with safety directions and instructions can cause electrical shock, fire and/or severe injuries.

### Retain all safety directions and instructions for future use.

The term "Power Tools" used in the safety instructions refers to mains-operated power tools (with power cord) and to battery-operated power tools (without power cord).

#### 1) WORK AREA SAFETY

- **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

#### 2) ELECTRICAL SAFETY

- **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.

- **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts.** Damaged or entangled cords increase the risk of electric shock.
- **When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
- **If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.
- **Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool.** Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.
- **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
- **Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts.
- **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of dust collection can reduce dust-related hazards.

### 3) PERSONAL SAFETY

- **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.** A moment of inattention while operating power tools may result in serious personal injury.
- **Use personal protective equipment. Always wear eye protection.** Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

### 4) POWER TOOL USE AND CARE

- **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and safer at the rate for which it was designed.
- **Do not use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
- **Disconnect the plug from the power source and/or the battery pack from the power tool before making**

**any adjust -ments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.

- **Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.** Power tools are dangerous in the hands of untrained users.
- **Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation.** If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.
- **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- **Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed.** Use of the power tool for operations different from those intended could result in a hazardous situation.

## 5) CAREFUL HANDLING AND USE OF BATTERY DEVICES

- a) **Charge the batteries only in chargers that are recommended by the manufacturer.** Risk of fire if a charger that is suitable for a specific type of battery is used with other batteries.
- b) **In the power tools, use only the batteries designed for the purpose.** The use of other batteries may result in injuries and risk of fire.
- c) **Keep the unused battery away from paper clips, coins, keys, nails, screws and other small metal objects, which could cause bridging of the contacts.** A short circuit between the battery contacts may cause burns or fire.
- d) **If used incorrectly, liquid may leak from the battery. Avoid contact with this. In the event of accidental contact, rinse off with water. If the liquid gets into eyes, seek medical assistance.** Leaking battery fluid may cause skin irritations or burns.

## 6) SERVICE

- **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.

## Special Safety Directions

### 1) SPECIAL SAFETY DIRECTIONS FOR HEDGE TRIMMERS

- a) **Keep all body parts away from the blade. Do not attempt to remove clippings while the blade is operating or to hold on to material which is to be cut. Only remove trapped clippings when the tool is switched off.** One moment of carelessness in the usage of the hedge trimmer can lead to severe injury.
- b) **Carry the hedge trimmer at the handle with an idle blade. Always pull on the protective cover during transport and storage of the hedge trimmer.** Careful handling of the tool reduces



the risk of injury from the blade.

- c) **Hold the power tool only on the insulated handle surfaces, as the cutting blade may come into contact with concealed power cables.**

Contact between the cutting blade and a live cable may render metallic components live and result in an electric shock.

## 2) SPECIAL SAFETY DIRECTIONS FOR GRASS CUTTERS

- a) **This tool is not suitable for the use by persons (including children) with limited physical, sensory or mental abilities or with lack of experience or knowledge, unless they are being supervised by a person responsible for their safety and have received instructions from this person on how this tool is to be used.**

- b) **Children should be supervised to ensure that they do not play with this tool.**

- c) The operator of this tool is completely responsible for accidents and damage to other persons as well as property (property damage).
- d) Do not use this tool if other persons, especially children or animals are in the vicinity.
- e) Always wear eye protection and work boots when working with this tool.
- f) Only work during daylight hours or with good artificial lighting.
- g) Only switch on the tool when hands, feet and all other body parts are at a secure distance to the tool.
- h) Always switch off the tool and remove the battery (if applicable)
- if you leave the tool unsupervised
  - before removing jams
  - before control- maintenance- or

cleaning tasks

- if you have come into contact with a foreign object
- whenever the machine starts to vibrate uncontrollably

- i) Take care that you do not injure your hands and feet with the cutting elements.
- j) Always ensure that the ventilation holes (if existing) are free of dirt
- k) Only use spare parts recommended by the manufacturer.
- l) Store the tool out of the reach of children.

## 3) FURTHER SAFETY DIRECTIONS



For your personal safety:

Wear suitable work clothes such as boots with non-slip soles, sturdy long trousers, gloves and goggles.



Do not wear long flowing clothing or



jewellery, as this may be caught by moving parts. Do not use this tool while walking barefooted or while wearing open sandals.

- a) Do not use the hedge trimmer in the rain.
- b) While using the hedge trimmer please always wear working gloves, goggles, boots and long trousers.
- c) The tool is designed to trim hedges. Do not use the tool to cut branches, hard wood or other.
- d) Do not attempt to dislodge a blocked/ trapped blade before switching the tool off.
- e) Before commencing with the trimming check the hedge for hidden objects such as wire etc. Always hold the tool so that one hand securely grips the handle.
- f) Do not use the tool in the vicinity of



flammable liquids or gasses. Fire- and explosion risk exist in the event of a short circuit.

- g) The blades have to be checked for wear in regular intervals and re-sharpened. Blunt blades will overload the machine. Resulting damages are not covered by warranty.
- h) Do not attempt to repair the tool yourself, unless you are schooled in this field. All works, which are not described in this manual, may only be performed by our Service-Centre.

#### 4) SPECIAL SAFETY DIRECTIONS FOR BATTERY-OPERATED TOOLS

- a) **Ensure that the device is switched off before inserting the battery.** Inserting a battery into a power tool that is switched on may result in accidents.
- b) **Do not subject the battery to strong sunlight over long periods and do not leave it on a heater.** Heat damages the battery and there is a risk of explosion.
- c) **Allow a hot battery to cool before charging.**
- d) **Do not open up the battery and avoid mechanical damage to the battery.** Risk of short circuit and fumes may be emitted that irritate the respiratory tract. Ensure fresh air and seek medical assistance in the event of discomfort.

#### 5) CORRECT HANDLING OF THE BATTERY CHARGER

- The device must not be used by people (including children) with limited physical, sensory or mental faculties or who lack the necessary experience and/or knowledge - other than they are supervised by a person responsible for safety or are being instructed to operate the appliance by such a person.
- Children must be supervised in order to ensure that they do not play with the equipment.
- **To charge the battery, use only the charger supplied.** Risk of fire and explosion. This ensures that the safety of the device is maintained.
- **Connect the charger only to a socket with an earth. Ensure that the mains voltage matches the specifications on the charger rating plate.** Risk of electric shock.
- **Disconnect the charger from the mains before closing or opening connection to the battery / power tool / device.**
- **Keep the charger clean and away from wet and rain. Do not use the charger outdoors.** Dirt and the entry of water increase the risk of electric shock.
- **Operate the charger only with the appropriate original batteries.** Charging other batteries may result in injuries and risk of fire.
- **Avoid mechanical damage to the charger.** This can result in internal short circuits.
- **Do not operate the charger on a combustible surface (e.g. paper, textiles).** Risk of fire due to heating during charging.
- If the power cable for this equipment is damaged, it must be replaced by the manufacturer, a customer service agent of the same or a similarly qualified person in order to prevent hazards.
- Do not use the charger to charge non-rechargeable batteries.

## Intended use

The unit is to be used for cutting and trimming twigs on hedges, bushes and shrubs and for trimming grass at the edges and on smaller surfaces in domestic application only.

The unit is only to be used by adults.

People under 16 should only use this unit under adult supervision.

Any other use not specifically mentioned in this manual can lead to damage to the unit and may present a serious hazard to the user.

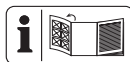
The operator or user is responsible for accidents or damage to other persons or their property.

The manufacturer will not be held responsible for damage or injuries caused by use outside that stipulated by the manual or by improper handling.

## Function description

The battery-powered grass and bush trimmer is a combination unit with two interchangeable cutting devices. These are coated with plastic to prevent rust. For use as a shrub trimmer, a double-sided blade block is used as the cutting head. When cutting, the blades oscillate linearly against an unsharpened cutting plate. The catching blades are round off at the side to prevent accidents, and positioned in an offset arrangement to reduce the risk of injury. A cutting head with several blades is provided for use as a grass trimmer. This also oscillates on a bladed plate, producing the same movement as a pair of scissors. The unit is equipped with a telescopic shaft and rollers for increased working speed and comfort. Please read the following descriptions for the function of the various controlling parts of the unit.

## Overview



The major functional parts are shown on the foldout page.

- |          |  |
|----------|--|
| <b>A</b> | <ol style="list-style-type: none"> <li>1 Unit handle</li> <li>2 On/off switch, unit</li> <li>3 Off-lock switch, unit</li> <li>4 Charge display (LED)</li> <li>5 Wheels on a shaft, clip fastening</li> <li>6 Safety release knob for swivelling shear blade</li> <li>7 Battery</li> <li>8 Recharging socket</li> <li>9 Opening for telescopic shaft</li> <li>10 Blade guard for grass-trimming blades</li> <li>11 Grass-trimming blades</li> <li>12 Shrub-trimming blades</li> <li>13 Blade guard for shrub-trimming blades</li> <li>14 Additional handle</li> <li>15 Off-lock switch, telescopic shaft</li> <li>16 On/off switch, telescopic shaft</li> <li>17 Handle</li> <li>18 Height adjustment screw</li> <li>19 Safety switch</li> <li>20 Telescopic shaft (Two sections)</li> <li>21 Recharger</li> <li>22 Recharger cable plug</li> </ol> |
|----------|--|

## Loading procedure



**Do not subject the battery block to extreme conditions such as heat and shock. Warning: injury hazard due to escaping electrolyte solution! If you come into contact with the battery acid, immediately rinse in water or neutraliser and consult a doctor, if the electrolyte has come into contact with the eyes etc.**



Only charge using the original battery charger enclosed. Ensure that the device is not charged for more than 8 hours without interruptions at a time. The battery and the device could be damaged, and a longer charging time also wastes energy. If the device batteries are overloaded, the guarantee claim becomes invalid.



The outer surface of the unit and the battery must be clean and dry before connecting to the recharger. Do not switch the unit on during the recharging process.

- Regular use of the battery will maximise its life span. As soon as the blades start to slow down, you should exchange the battery for a full one or completely recharge the weak battery. **Avoid completely emptying the battery. Defects resulting from improper use are not covered by guarantee.**
- If the battery seems to empty more quickly despite a full charge, it is worn and needs to be replaced. Only use original replacement batteries available from the Service Centre.
- In any case, keep to the applicable security instructions and regulations as well as the environment protection instructions.



1. Connect the charger cable plug (22) with the charger socket on the tool (8).
2. Plug the charger (21) into the wall mains power outlet.
3. The LED (4) will glow red as long as the tool is connected to the mains power supply. The recommended charging time is 5-8 hours.
4. After the recharging process is completed, first unplug the charger from the wall outlet, and then remove the charger cable plug from the tool.

## Assembling the telescopic shaft



For packaging reasons, the telescopic handle is delivered in two sections. When connected together, the two sections lock into each other and cannot subsequently be detached.

- C**
1. Insert the two sections of the telescopic shaft (20, see small image) into each other. **Ensure that the cable is not caught.**
  2. Insert the end of the telescopic shaft (20) into the opening (9) provided on the rear on the unit handle (1) until it clicks into place. The pole can be attached in 8 positions (each at a 45° angle offset). Select the setting that is most suitable for you.
  3. Adjust the length of the telescopic shaft (20) to your body height using the height-adjustment screw (18).
  4. The unit can now be switched on and off (16) after moving the off-lock switch (15) at the handle (17) of the telescopic shaft (20).
  5. To dismantle, press the safety button (19) and pull the telescopic shaft (20) out of the unit.

## Operation

**i** Keep to noise abatement regulations and other by-laws.

## Switching on and off

- A**
1. Remove the blade guard (10/13) before switching the unit on.
  2. To switch on, move the off-lock switch (3) forwards. While keeping the off-lock switch forward, switch the unit on at the on off switch (2) and let go of the off-lock switch. The unit will run at its highest speed.
  3. In order to switch off, let go of the on/off switch (2).

When using the telescopic shaft (20), the unit can **only** be switched on and off at the shaft handle.



**After switching the unit off, the blades take a short time to stop moving. Let the blades come to a complete standstill. Do not touch the moving blades and do not try to stop them moving. Injury hazard!**

## General working instructions



While trimming, take care that there are no objects such as wire, metal parts, stones etc. come into contact with the blades. This can lead to cutting head damage. If the blades become blocked by solid objects, switch off the unit at once.

- Check the grass and bush trimmer blades for obvious defects such as loose, worn or damaged parts. Check that the screws are seated firmly in the blade block.
- Only use sharp blades to achieve a good cutting performance and preserve the battery.
- Do not work the unit so hard that it comes to a standstill.
- Pay attention to the instructions on unit maintenance and cleaning.


## Use as a grass trimmer

### Assembling/Removing the Wheels:



- To mount the wheels (5), assemble the lateral axle (23) into the both guidance elements (24) at the underside of the tool and push it down. You will hear the

axle click into place in the corresponding notches on the left and right-hand side of the tool.

- 


To remove the wheels (5), push the wheels apart using your index finger and thumb (clothes peg grip) and remove the wheels.

- Swinging the Equipment:** Push the catch ( **A** 6) on the right-hand side of the blades. You can now tilt the blade up and down.
- Push the tool over the ground using the wheels ( **A** 5). This will ensure that you keep an even cutting height. The telescopic shaft ( **A** 20) will make work easier.
- Grass is best cut when dry and not too long.

## Use as a hedge trimmer

- Move the unit forward evenly.
- The double-sided cutting heads enable cutting in both directions or by swinging the unit from side to side.

## Changing the blades

-  Remove the battery (7) from the unit before changing the blades (11/12).

- E** 1. Press the two quick-release catches (25) on the battery (7) and pull the battery out of the unit.
- 2. Push the safety switch (26) on the underside of the unit to „UN-LOCK“ and lift the blade cover (27) off.
- 3. Remove the whole blade unit (11/12).

- Position the blade onto the unit. Make sure the fixed blade plate (28) points outwards. The recesses on the blade fit onto the pins in the equipment casing.



Note: If the blade drive (29) has turned around, turn it by hand until you can position the blades (11/12).

- Place the blade cover (27) onto the unit and move the safety catch (26) to „LOCK“.
- Place the battery (7) into the unit again.

## Maintenance and Cleaning



**Leave any work not covered in this manual to our Service Centre. Only use original parts.**



Remove the battery ( **E** 7) from the unit before servicing it.



Wear gloves when handling the blades ( **A** 11/12).

Clean and service the unit regularly as follows. This guarantees a long life for your unit:

- Check the covers and guards for damage and correct position. If necessary, replace.
- Always keep the unit clean. Never use cleaning agents or solvents, which can cause irreparable damage to the unit. Chemicals can attack the plastic components on the unit.
- Clean the blades carefully after each use. Wipe it off with an oily rag or spray metal-protection spray on them.



**When cleaning the grass shear blade, please observe the ball component.**

- Slight notches on the blades can be evened out. For this, sand down the blades with an oil stone. Only sharp blades can cut properly.
- Blunt, bent or damaged blades must be changed. **Warning!** Only use original parts.
- Keep the equipment in the blade guard supplied, dry, and out of reach of children.

We are not liable for damage caused by the use of the unit if the original cause was improper repair or the use of non-original parts or through use other than that designated in this manual.

## Replacement parts

Replacement parts can be ordered directly from the manufacturer. Important: please state the unit type and order number when ordering.

Replacement battery .....	8000 1145
Recharger .....	8000 1052
Grass shear blade, 10 cm .....	1370 0000
Shrub shear blade, 20 cm .....	1370 0020

If further spare parts should be necessary, please find the part number on the exploded drawing.

## Guarantee

- This appliance has a 36-month guarantee; a shorter 12-month guarantee applies if the appliance is to be used for commercial purposes or for re-

placement appliances according to statutory regulations.

- Damage due to natural wear and tear, overload or incorrect use is excluded from the guarantee. Certain components are subject to normal wear and tear and are excluded from the guarantee. These include in particular: blades, the battery and gear wheel.
  - Furthermore, the prerequisite for guarantee services is that the references indicated in the operating instructions regarding cleaning and maintenance have been adhered to.
  - Damage, which has been caused from material or manufacturing faults, will be made good free of charge, by replacement delivery or repair. This requires that the appliance is returned to our service center undismantled and with proof of purchase and guarantee.
  - Repairs, which are not covered by the guarantee, can be carried out for charge by our service center. Our service center will be glad to provide you with a cost estimate. We can only process devices which have been packaged sufficiently and which have been dispatched with correct stamping.
  - **Note:** In case of complaint or service, please deliver your device cleaned, and with an indication of the defect, to our service address.
- Devices sent in freight collect - by bulk freight, express or with other special freight - are not accepted.** Please call our Service Centre by phone if you have a valid guarantee claim. They will give you further information on return processing.
  - Defective units returned to us will be disposed of for free.

## Technical data

### Unit

Motor voltage.....	9.6 V==
Protection class .....	III
Protection category.....	IPX0
Grass-trimming blades	
Width of blades.....	100 mm
Shrub-trimming blades	
Length of blades .....	200 mm
Distance between teeth.....	ca. 8 mm
Weight (without recharger) .....	1.32 kg
Sound pressure level	
( $L_{pA}$ ).....	83 dB(A), $K_{pA}$ =2.0 dB(A)
Sound power level ( $L_{wA}$ )	
guaranteed .....	86 dB(A)
measured.....	84.3 dB(A); $K_{wA}$ =1.5 dB(A)
Vibration ( $a_h$ )	
at handle .....	3.27 m/s <sup>2</sup> , $K$ =1.5 m/s <sup>2</sup>

### Battery (NiMH)

Nominal voltage.....	9.6 V==1.3 Ah
Loading time .....	max. 5-8 h

### Recharger.....SI-12045-BS

Uptake voltage.....	230 V~, 50 Hz
Nominal consumption .....	12 W
Voltage output.....	12 V
Recharging current.....	450 mA
Performance output.....	5.4 VA
Protection class .....	□ II
Protection category.....	IPX0

The stated vibration emission value was measured in accordance with a standard testing procedure and may be used to compare one power tool to another.

The stated vibration emission value may also be used for a preliminary exposure assessment.



**Warning:** The vibration emission value may differ during actual use of the power tool from the stated value depending on the manner in which the power tool is used.

Safety precautions aimed at protecting the user should be based on estimated exposure under actual usage conditions (all parts of the operating cycle are to be considered, including, for example, times during which the power tool is turned off and times when the tool is turned on but is running idle).

The noise and vibration levels have been calculated according to the norms stated in the conformity statement.

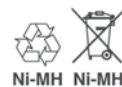
Technical and optical alterations to serve progress may be made without notice. All measurements, instructions and other data given in this manual are therefore given without guarantee of correctness. Legal claims made on the basis of this manual are therefore excluded.

## Disposal and the environment

Remove the battery from the device and take the device, battery, accessories and packaging for environmentally friendly recycling.



Machines do not belong with domestic waste.



Do not dispose of batteries in household waste, fire (risk of explosion) or water. Damaged batteries may damage the environment and your health if toxic fumes or liquids leak out.

- Return the unit to a recycling centre. The plastics and metals in the unit can be sorted and appropriately recycled. Ask our Service Centre for details.
- Dispose of batteries in discharged



condition. We recommend covering the pole with adhesive tape to prevent a short circuit. Do not open up the battery.

- Dispose of batteries in accordance with the local regulations. Take batteries to an old battery collection point where they will be recycled in an environmentally friendly manner. For information about this, ask your local waste management company or our service centre.
- Defective units returned to us will be disposed of for free.
- Place cut branches in compost and not in the dustbin.

## Grizzly Service-Center

### DES UK Ltd.

Unit B7  
Oxford Street Industrial Park  
Vulcan Road  
Bilston, West Midlands WV14 7LF  
Tel: 0870 787 6177  
Tel from Ireland: 0044 870 787 6177  
Fax: 0870 7876168  
Fax from Ireland: 0044 870 787 6168  
e-mail: grizzly@deslimited.com

## CE declaration of conformity

We declare that the unit:  
**battery-powered grass and bush trimmer model FGS 10 A1**  
Serial number:  
B0100001 - B0122000

conforms with the following applicable relevant version of the EU guidelines:

**2006/42/EC • 2004/108/EC • 2000/14/EC**

In order to guarantee consistency, the following harmonised standards as well as national standards and stipulations have been applied:

**EN 55014-1:2006 • EN 55014-2/A2:2008  
EN 61000-3-2:2006 • EN 61000-3-3:2008  
EN 61000-6-3:2007 • EN 62233:2008  
EN 60745-1:2009  
EN 60745-2-15/A1:2010  
EN 60335-1/A13:2008  
EN 60335-2-29:2004**

We additionally confirm the following in accordance with the 2000/14/EC emissions guideline:

Sound power level  
Guaranteed: 86 dB(A)  
Measured: 84.3 dB(A)  
Compliance evaluation process carried out in accordance with  
Appendix V / 2000/14/EC

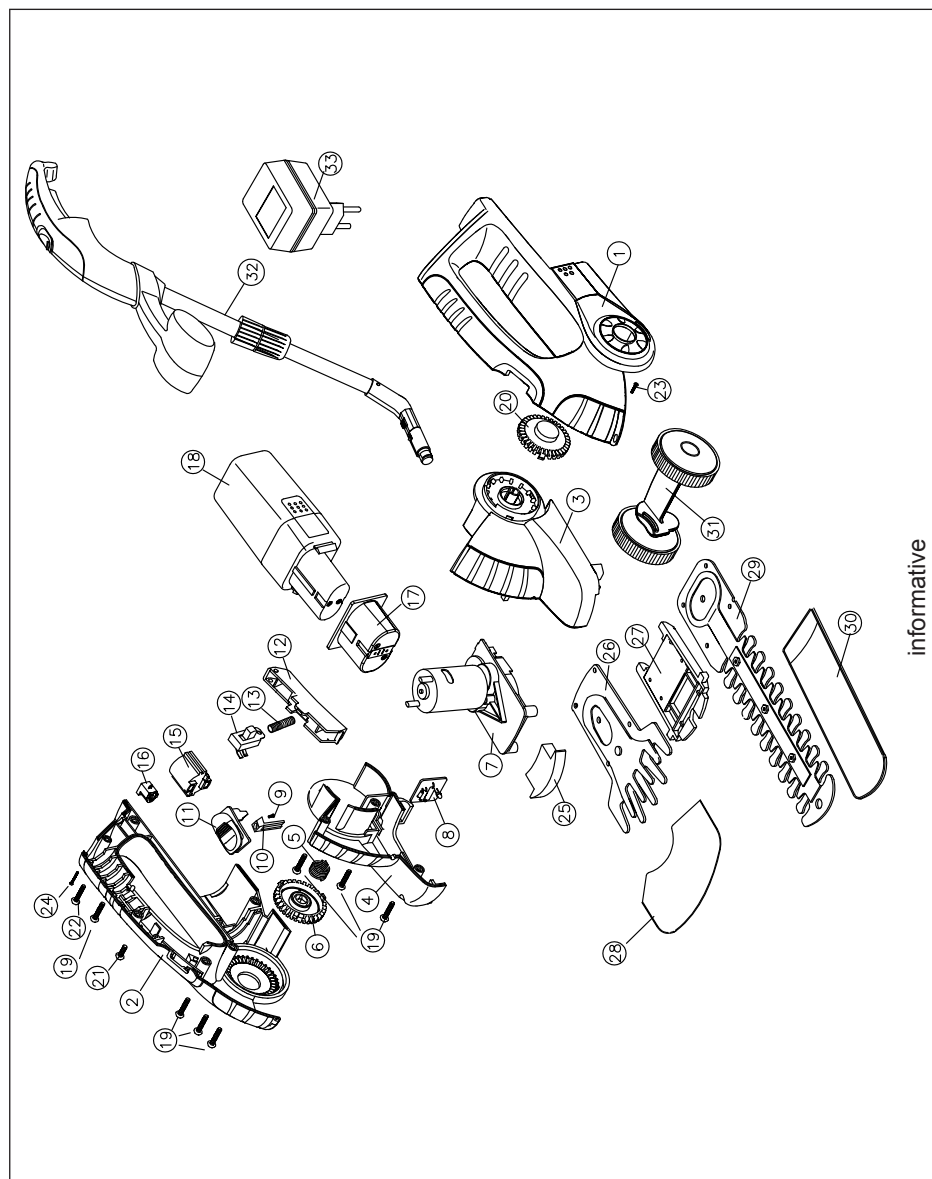
Grizzly Gartengeräte GmbH & Co. KG  
Am Gewerbepark 2  
64823 Groß-Umstadt 03.01.2011



*Andreas Gröschl*

Andreas Gröschl  
(Technical Manager and  
Documentation Representative)

# Exploded Drawing



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**Grizzly Gartengeräte GmbH & Co. KG**

Am Gewerbepark 2

D-64823 Groß-Umstadt

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